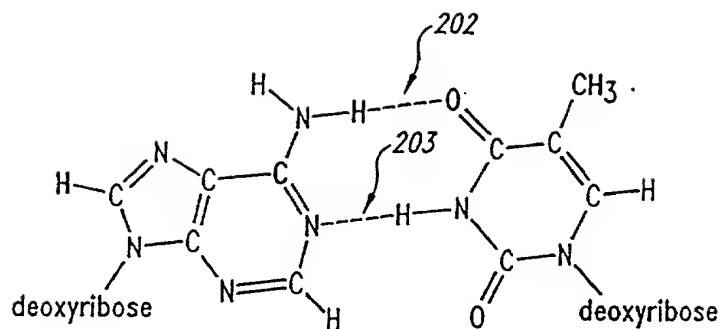
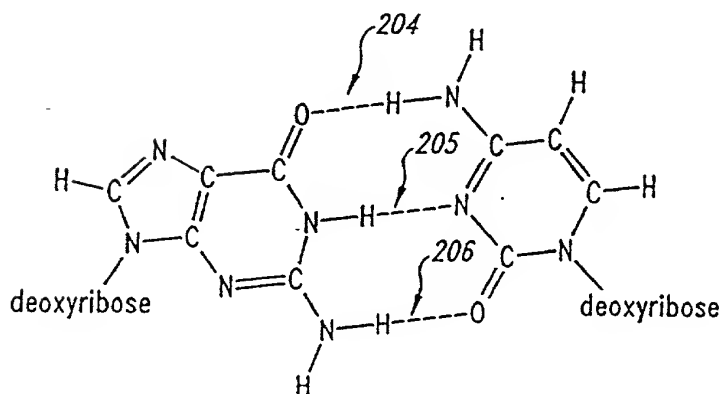


Fig. 1



*Fig. 2A*



*Fig. 2B*

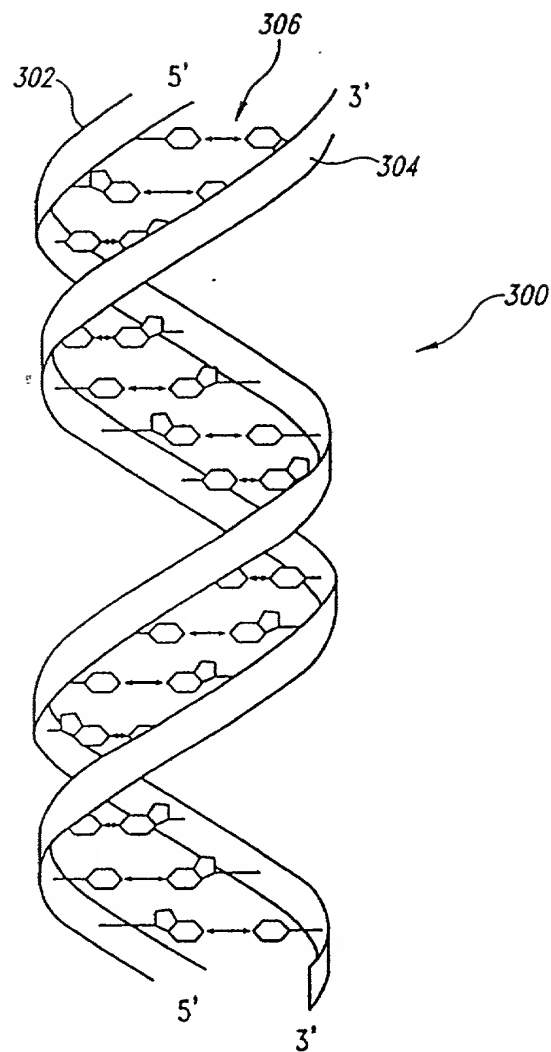


Fig. 3

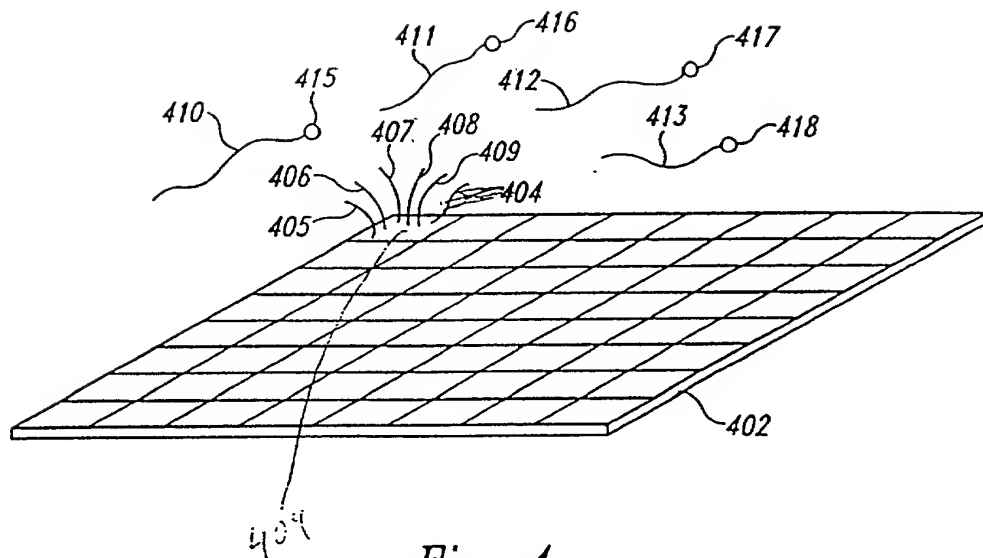


Fig. 4

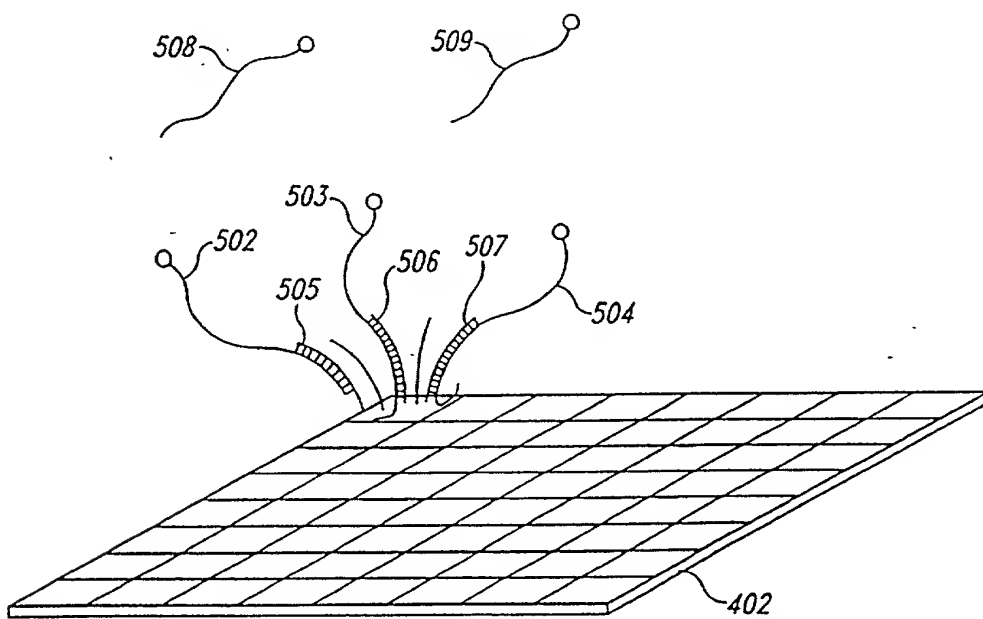


Fig. 5

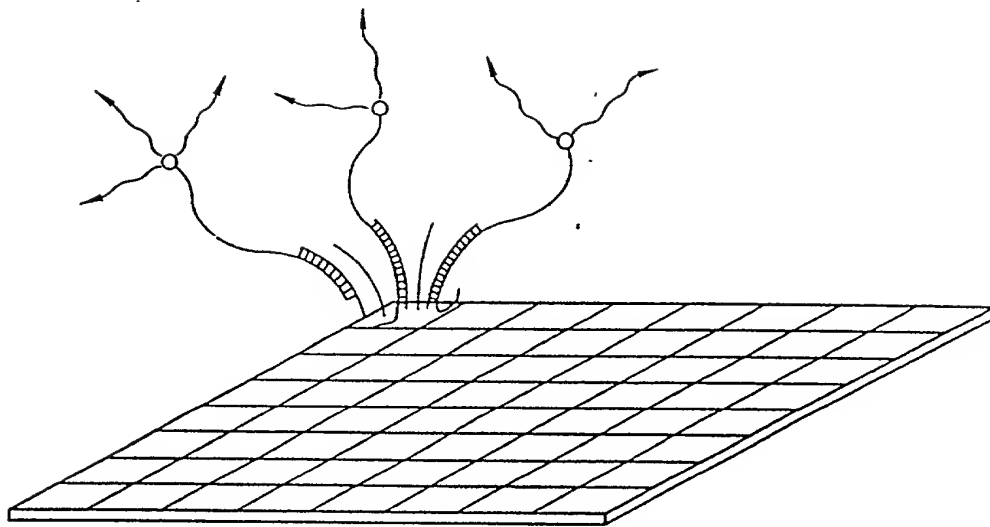


Fig. 6

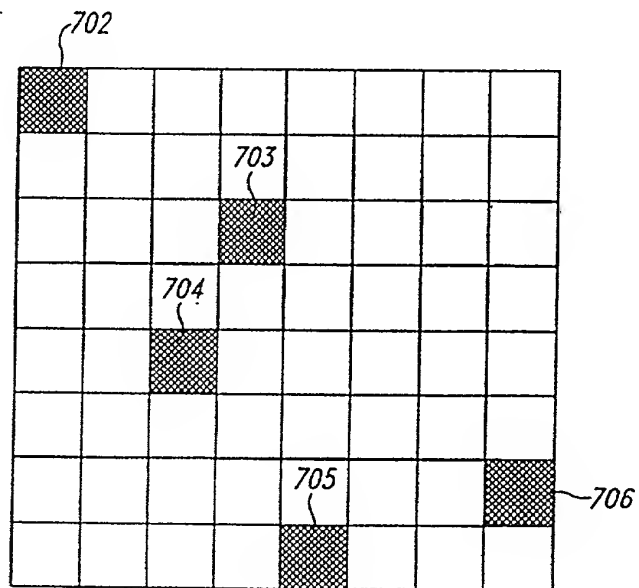
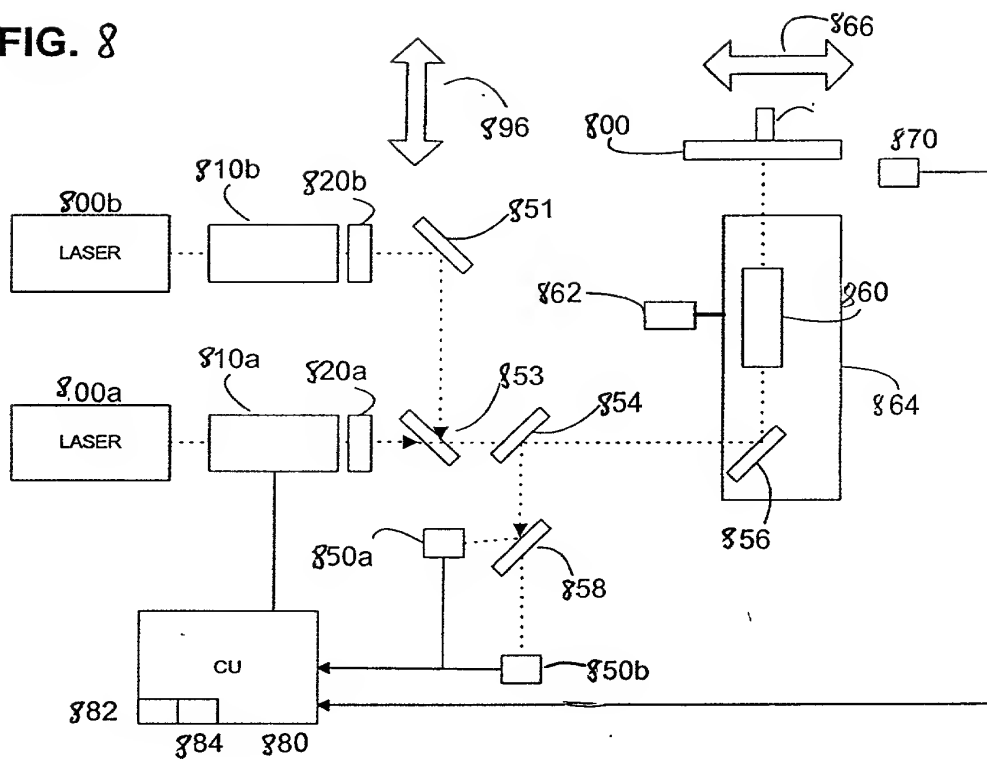


Fig. 7

FIG. 8



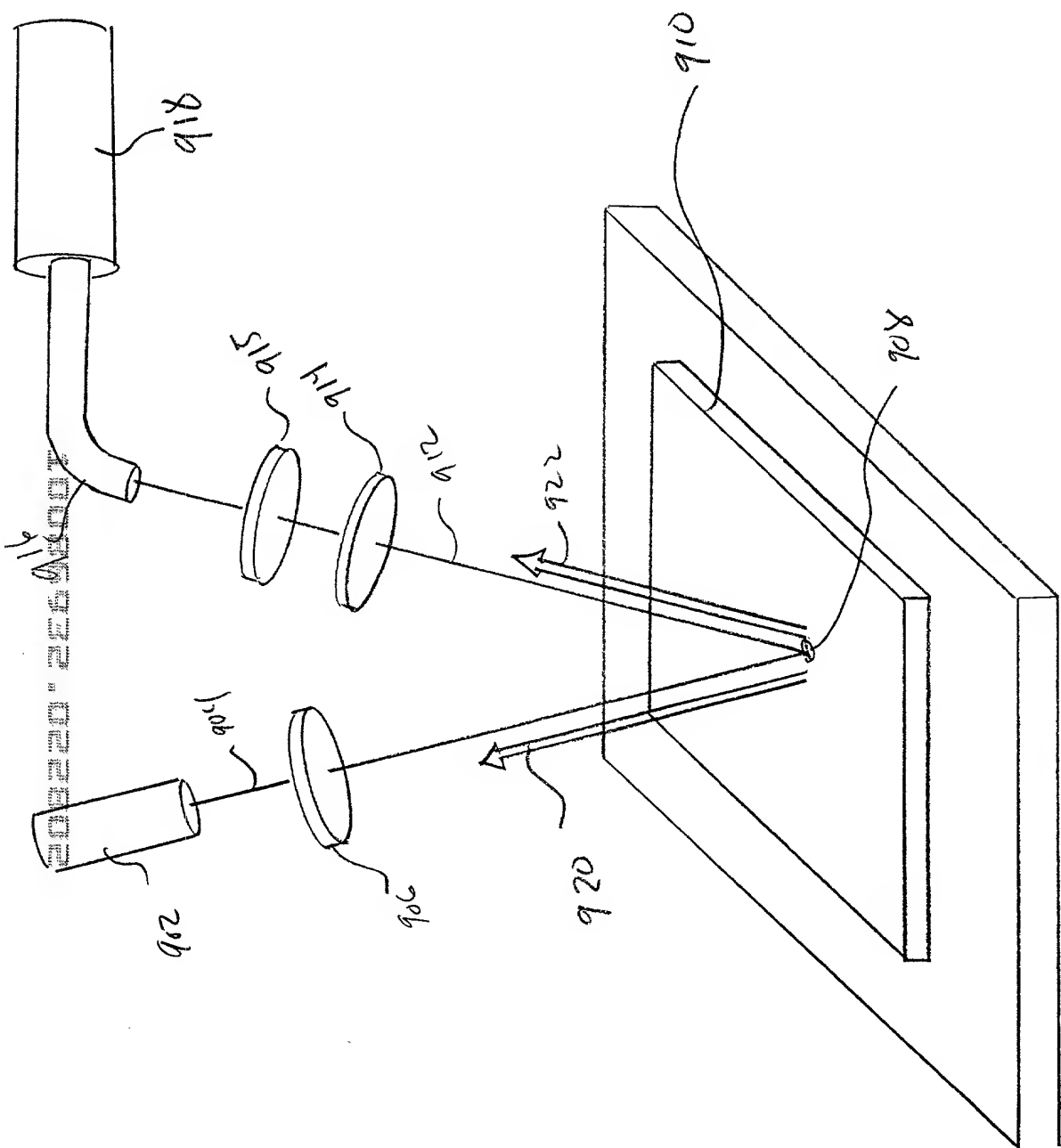


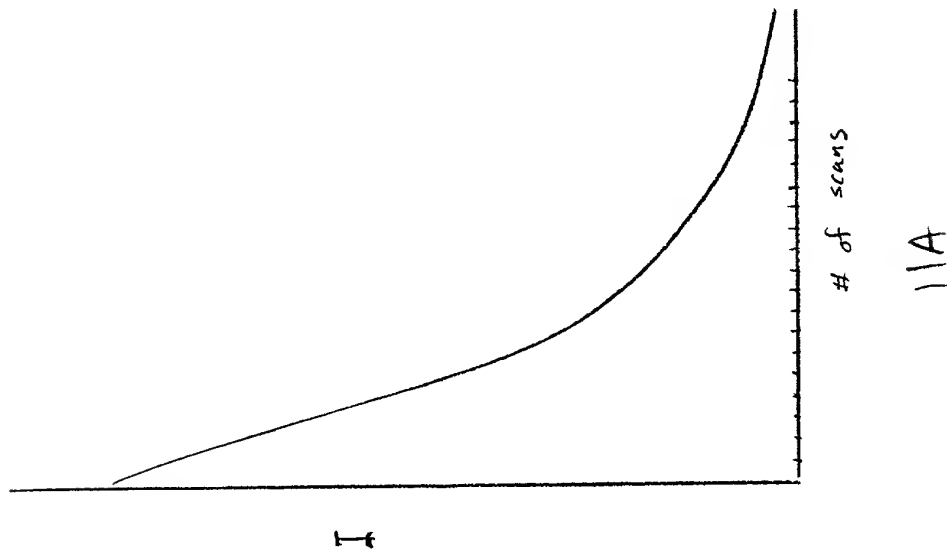
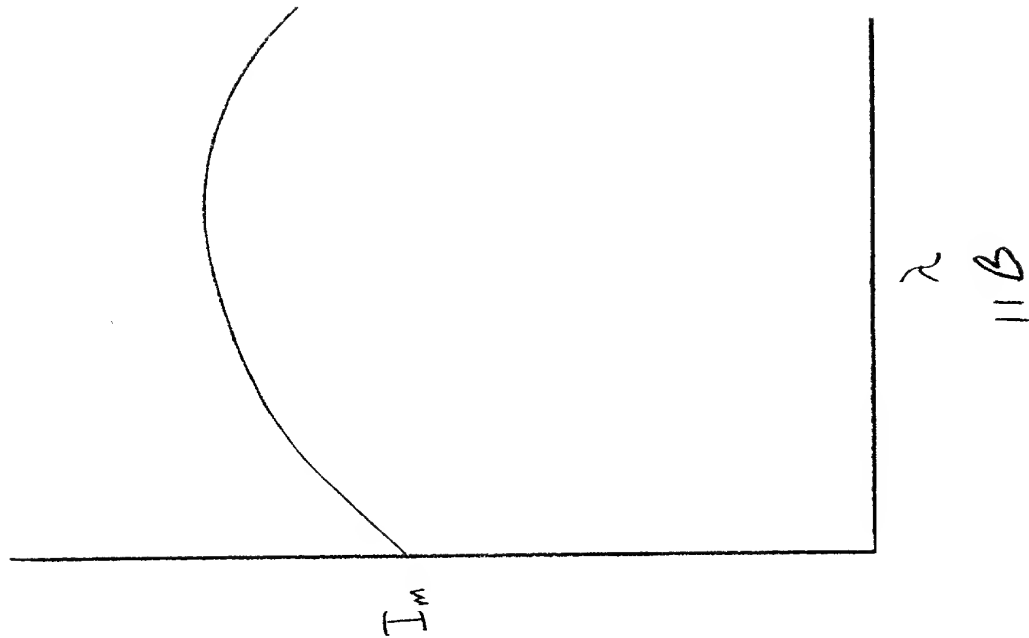
Figure 9.

A block diagram illustrating a system architecture. At the center is a rectangular block labeled 1001. To its left is a rectangular block labeled 1002. To its right are two rectangular blocks, labeled 1003 and 1004, stacked vertically. Arrows indicate data flow: an arrow points from block 1002 to block 1001; an arrow points from block 1001 to block 1003; and an arrow points from block 1001 to block 1004.

Fig. 10



100869.37, 02230



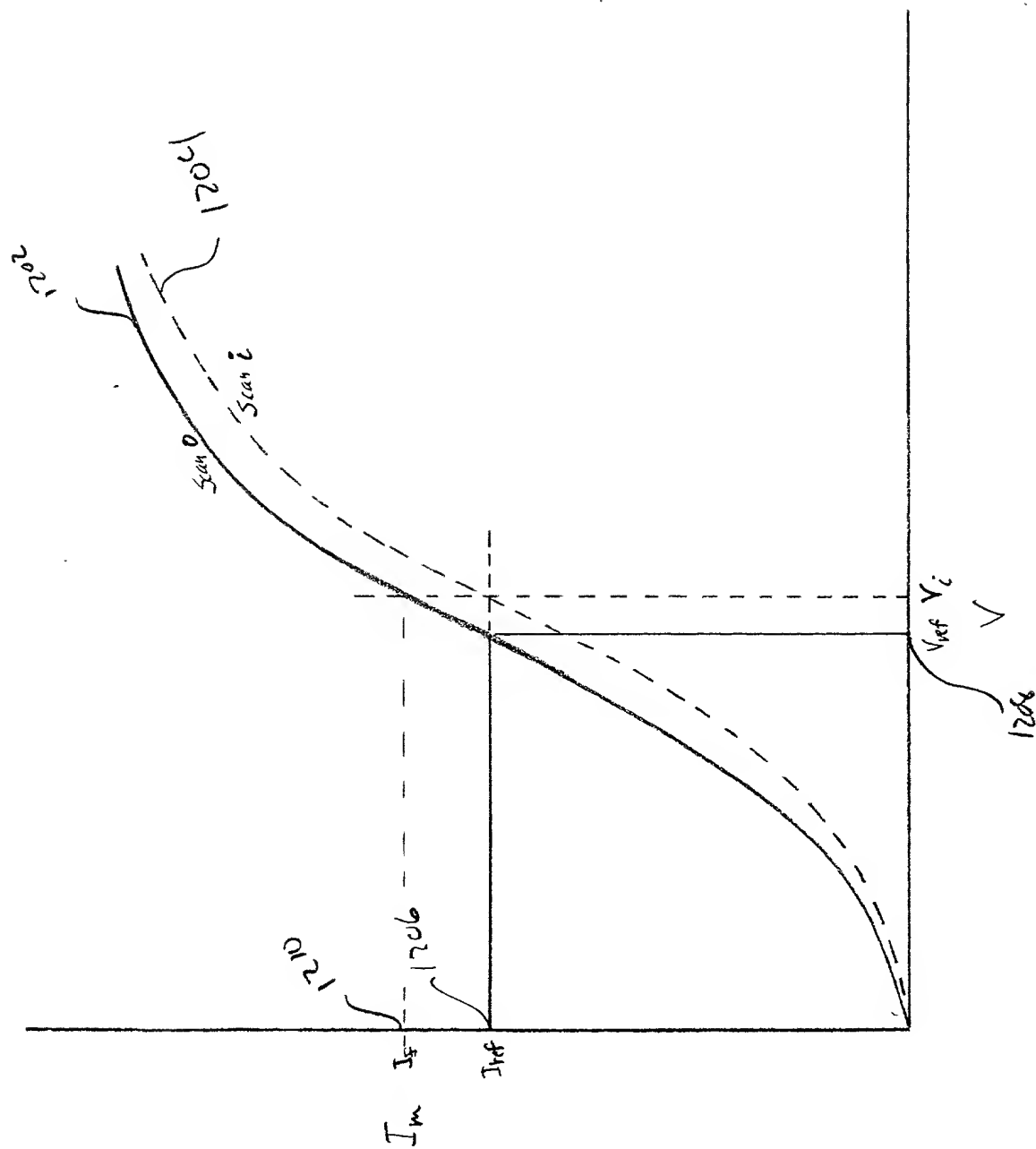


Figure 12

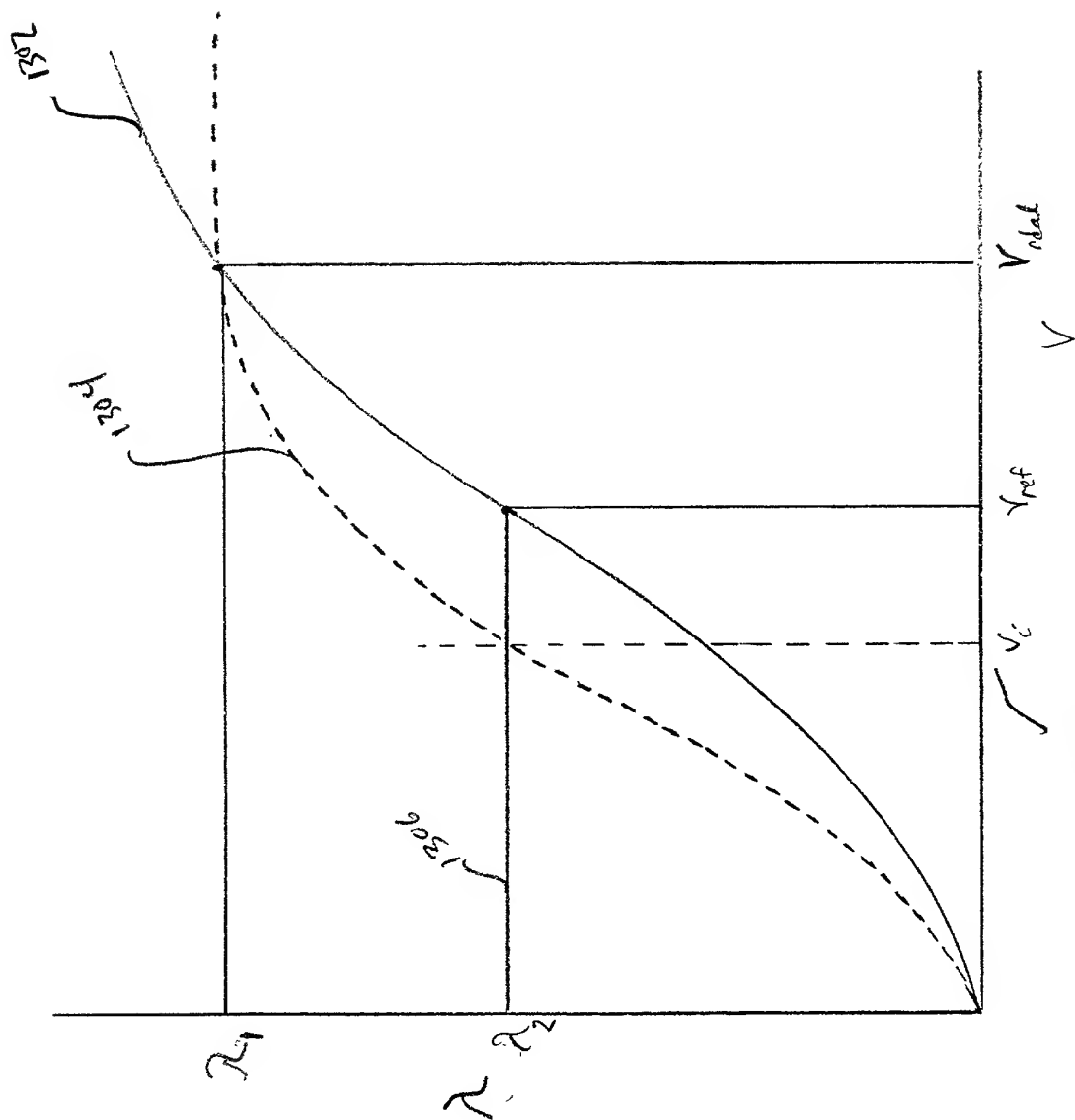


Figure 13

20080220 2259800T

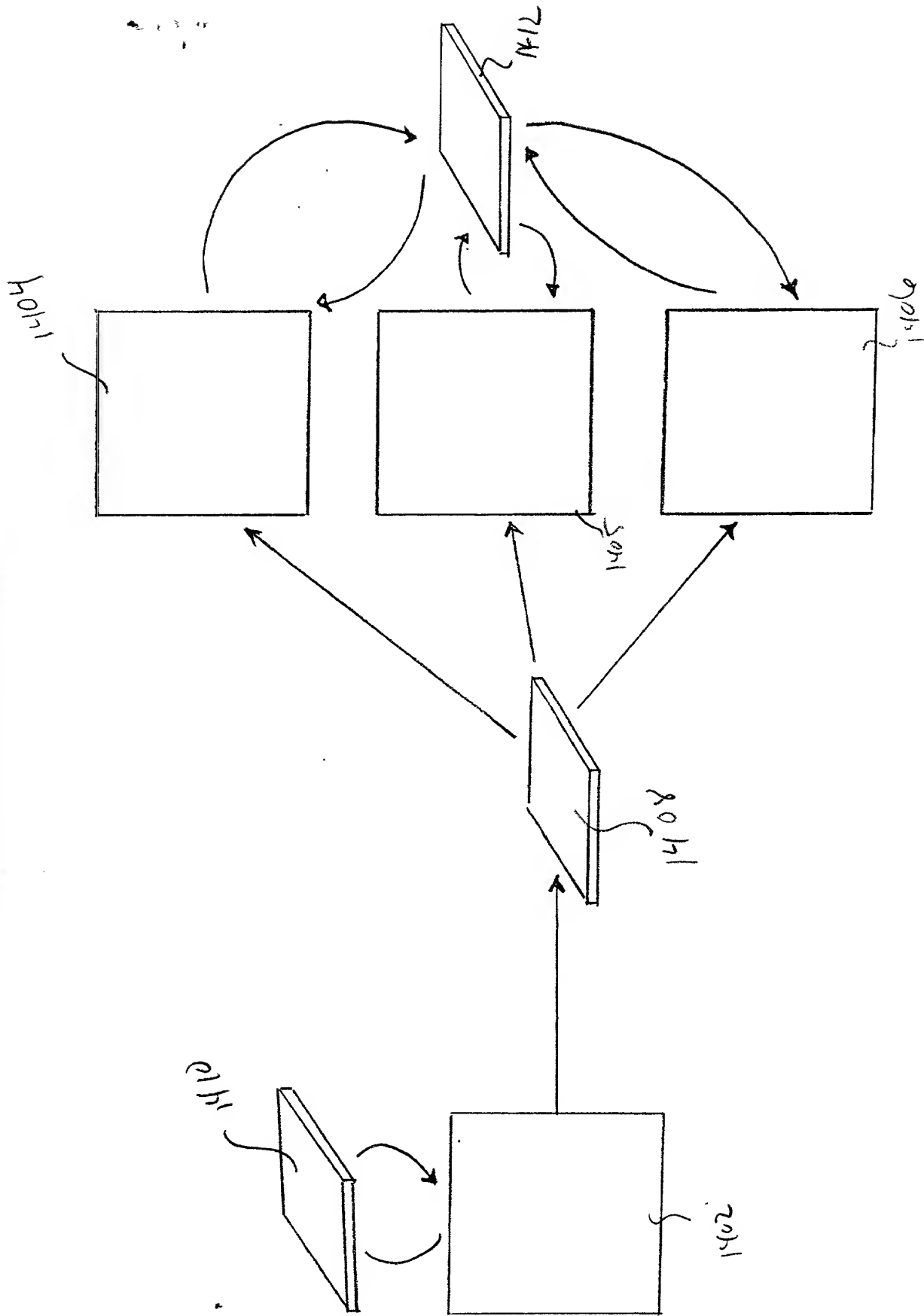
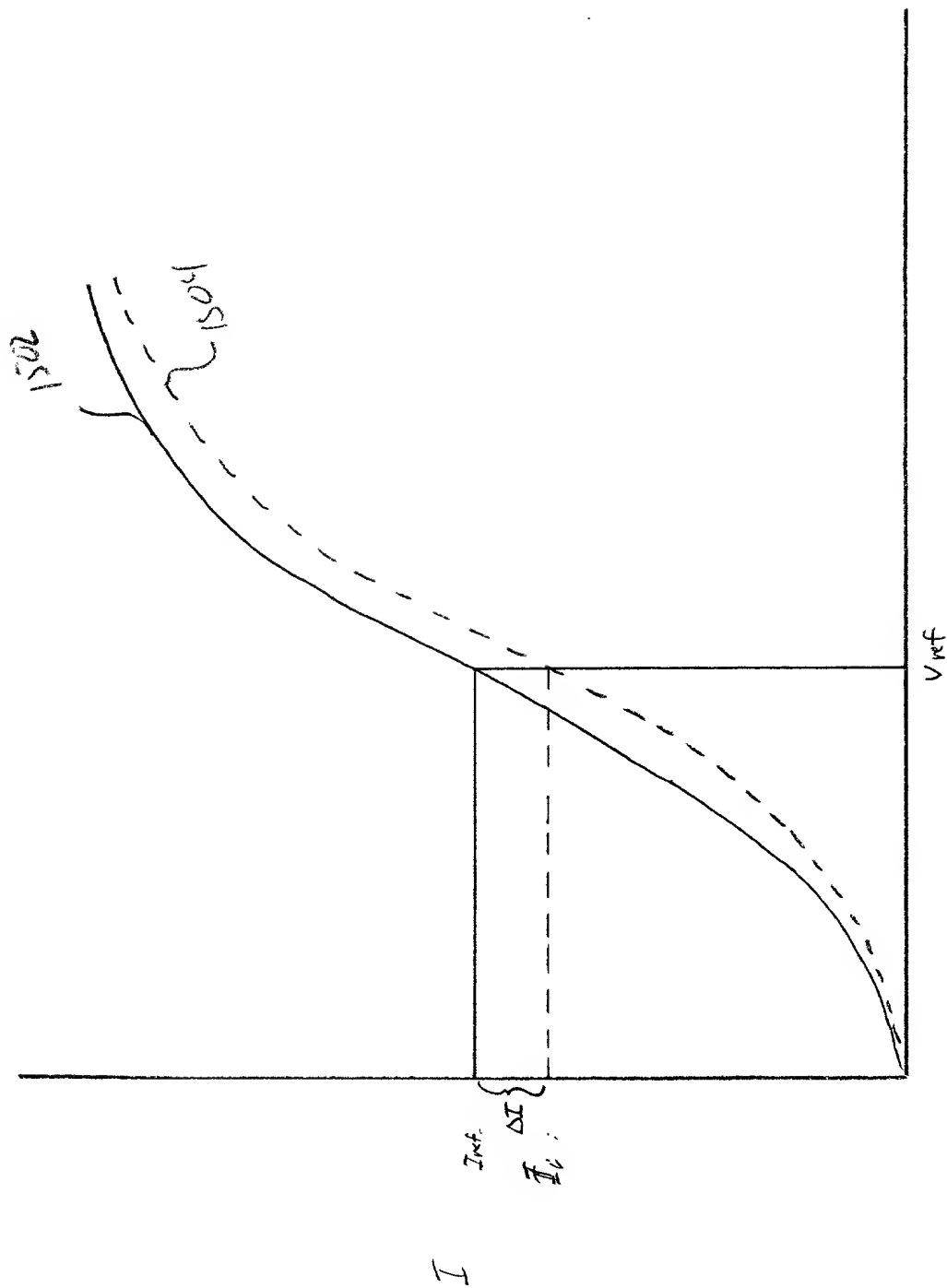


Figure 14



V

Figure 15

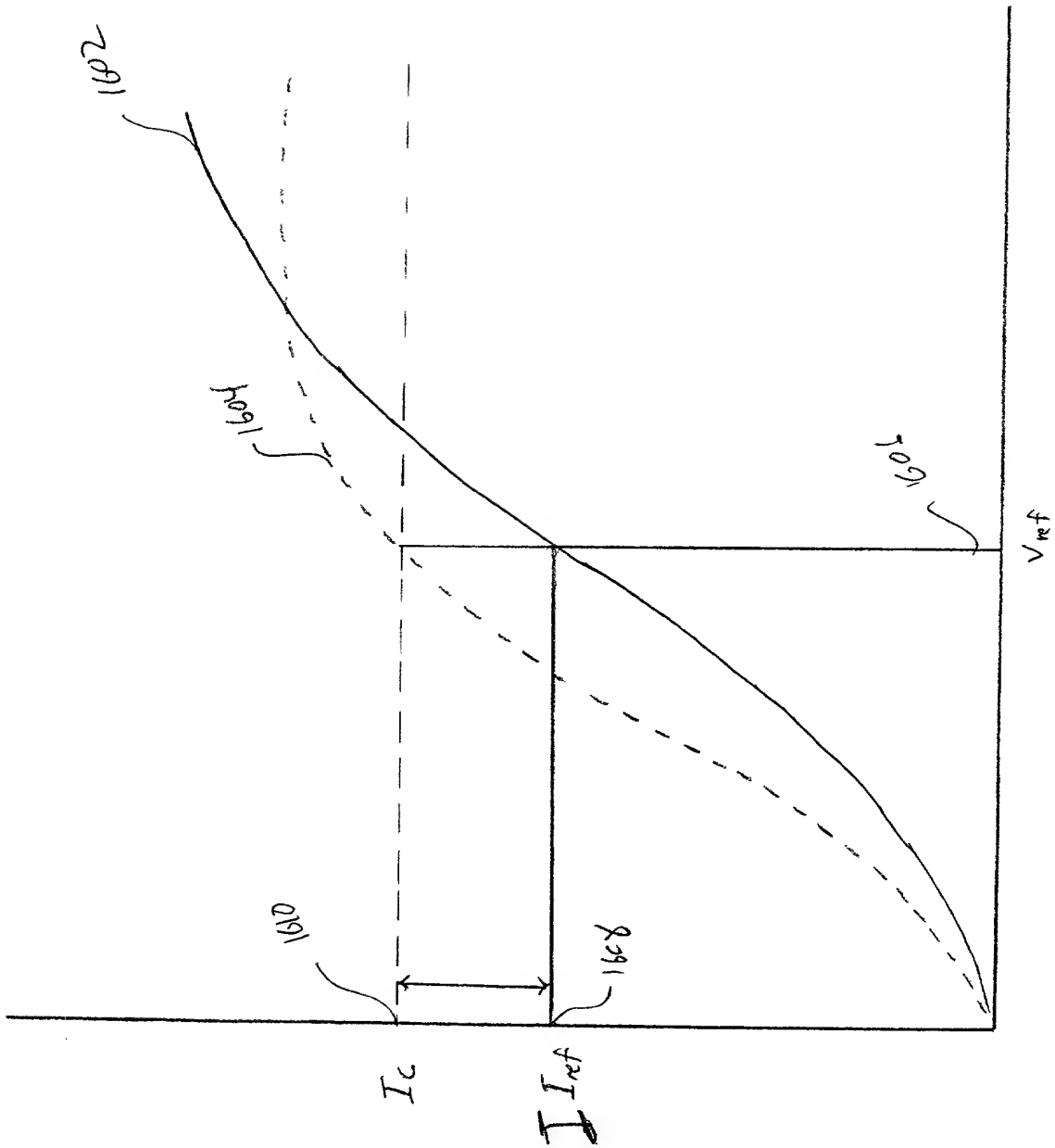


Figure 16